

4. The cleaning liquid container as claimed in claim 2, wherein the length of the sedimentation line is predeterminable by the shaping of the wall element.

5. The cleaning liquid container as claimed in claim 2, wherein the interior is divisible by the wall element into at least one first chamber and one second chamber, the inlet is assigned to the first chamber and the outlet to the second chamber, and an opening is provided which connects the first and the second chamber.

6. The cleaning liquid container as claimed in claim 5, wherein at least one wall element constructed as an overflow wall is provided in the interior of the cleaning liquid container.

7. The cleaning liquid container as claimed in claim 6, wherein the overflow wall is provided in at least one first and/or one second chamber.

8. The cleaning liquid container as claimed in claim 6, wherein the overflow wall is provided in the opening which connects the first chamber to the second.

9. The cleaning liquid container as claimed in claim 6, wherein the overflow wall is constructed as a rib.

10. The cleaning liquid container as claimed in claim 19, wherein wall elements constructed as ribs are provided on at least one inner wall of the cleaning liquid container.

11. The cleaning liquid container as claimed in claim 10, wherein the ribs are constructed as longitudinal partitions.

12. The cleaning liquid container as claimed in claim 10, wherein the ribs are constructed as transverse partitions.

13. The cleaning liquid container as claimed in claim 10, wherein a honeycombype wall structure is formed by means of ribs.

14. The cleaning liquid container as claimed in claim 13, wherein the honeycombype wall structure formed by means of ribs is disposed on the housing floor wall.

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15. The cleaning liquid container as claimed in claim 10, wherein at least one rib has comb teeth.

16. The cleaning liquid container as claimed in claim 19, wherein provision is made for ribs on at least one longitudinal wall.

17. The cleaning liquid container as claimed in claim 19, wherein the inlet and the outlet are disposed adjacent to each other in a common housing wall of the cleaning liquid container.

18. The cleaning liquid container as claimed in claim 19, wherein the inlet and the outlet are disposed in a spaced relationship to each other in a common housing wall of the cleaning liquid container, and at least two wall elements, each with at least one opening, are provided in order to form a long sedimentation line.

Add claim 19:

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19. The cleaning liquid container as claimed in claim 1, wherein the object for personal use is the cutter head of a shaving apparatus.